

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	39	transmittance with (mean defin\$3) with translucent	US-PGPUB; USPAT	OR	ON	2009/08/24 14:15
S2	424	cartasol\$4	US-PGPUB; USPAT	OR	ON	2009/08/24 14:23
S3	410	cartasol\$4 with (yellow red)	US-PGPUB; USPAT	OR	ON	2009/08/24 14:27
S4	6490	handsheet hand adj sheet	US-PGPUB; USPAT	OR	ON	2009/08/24 14:51
S5	2568	handsheet hand adj sheet and (transmittance)	US-PGPUB; USPAT	OR	ON	2009/08/24 14:51
S6	114	(handsheet hand adj sheet) and (transmittance)	US-PGPUB; USPAT	OR	ON	2009/08/24 14:52
S7	114	(handsheet "hand sheet") and (transmittance)	US-PGPUB; USPAT	OR	ON	2009/08/24 15:01
S8	47	"5128123"	US-PGPUB; USPAT	OR	ON	2009/08/24 15:12
S10	352	transmittance same translucent and (paper)	US-PGPUB; USPAT	OR	ON	2009/08/24 15:33
S11	39	transmittance with (mean defin\$3) with translucent	US-PGPUB; USPAT	OR	ON	2009/08/24 15:33
S12	346	S10 not S11	US-PGPUB; USPAT	OR	ON	2009/08/24 15:33
S13	1181	release and (low\$1density low near1 density) with paper	US-PGPUB; USPAT	OR	ON	2009/08/24 16:13
S14	640	release same (liner paper backing support carrier) and (low\$1density low near1 density) with paper	US-PGPUB; USPAT	OR	ON	2009/08/24 16:16
S15	475	release with (liner paper backing support carrier) and (low\$1density low near1 density) with paper	US-PGPUB; USPAT	OR	ON	2009/08/24 16:17
S16	53	release with (liner paper backing support carrier) and (low\$1density low near1 density) with paper and led	US-PGPUB; USPAT	OR	ON	2009/08/24 16:20
S17	57	release with (liner paper backing support carrier) and (low\$1density low near1 density) with paper and led	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/24 16:20

S18	12	release with (liner paper backing support carrier) and (low\$1density low near1 density) with paper and led and led same (light diode)	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/24 16:21
S19	3577	release with (liner paper backing support carrier) and led and led same (light diode)	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/24 16:23
S20	13	release with (liner paper backing support carrier) and led and led same (light diode) and ("l*a*b*")	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/24 16:23
S21	1901	release with (liner paper backing support carrier) and transmittance	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/24 16:25
S22	1901	(release with (liner paper backing support carrier) release\$1paper) and transmittance	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/24 16:26
S23	80	(release with (liner paper backing support carrier) release\$1paper) and transmittance	DERWENT	OR	ON	2009/08/24 16:26
S24	1	"20040185192"	DERWENT	OR	ON	2009/08/24 16:38
S25	1	("20040185192").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/24 16:38
S26	201	yellow same (increase) same transmittance	US-PGPUB; USPAT	OR	ON	2009/08/24 17:07
S27	3	yellow same (increase) same transmittance same paper	US-PGPUB; USPAT	OR	ON	2009/08/24 17:11
S28	345	paper same yellow same (tint\$3 pigment dy\$3) and paper same clay	US-PGPUB; USPAT	OR	ON	2009/08/24 17:42
S29	904	release with (liner paper backing support carrier) and (coating with clay)	US-PGPUB; USPAT	OR	ON	2009/08/24 17:46
S30	1404	release with (liner paper backing support carrier) and (coat\$3 with clay)	US-PGPUB; USPAT	OR	ON	2009/08/24 17:46
S31	353	release with (liner paper backing support carrier) same (coat\$3 with clay)	US-PGPUB; USPAT	OR	ON	2009/08/24 17:48
S32	0	("2004/0101679").URPN.	USPAT	OR	ON	2009/08/24 17:51
S33	0	("2003/0118769").URPN.	USPAT	OR	ON	2009/08/24 18:00
S34	1171	(428/454).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/24 18:06

S35	5907	(428/447).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/24 18:06
S36	50	S34 and S35	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/24 18:07
S37	25	(427/499).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/24 18:13
S38	391	(427/515).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/24 18:15
S39	106	(427/505).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/08/24 18:16
S41	1234566	dye pigment tint\$3 color	US-PGPUB; USPAT	OR	ON	2009/08/24 18:54
S43	232283	(yellow azo) same S41	US-PGPUB; USPAT	OR	ON	2009/08/24 18:55
S44	102262	S43 and (paper)	US-PGPUB; USPAT	OR	ON	2009/08/24 18:56
S45	19525	S44 and (transmittance absorb\$1ance opacity optical near1 density)	US-PGPUB; USPAT	OR	ON	2009/08/24 18:56
S46	58	S44 and (transmittance absorb\$1ance opacity optical near1 density) and gurley	US-PGPUB; USPAT	OR	ON	2009/08/24 18:56
S47	3070	S44 and (transmittance absorb\$1ance opacity optical near1 density) and clay	US-PGPUB; USPAT	OR	ON	2009/08/24 19:04
S49	1718	S44 and (transmittance absorb\$1ance opacity optical near1 density) and clay and (paper cellulose\$2 woven non\$1woven spun \$1bond\$4) and @py<"2005"	US-PGPUB; USPAT	OR	ON	2009/08/24 19:06
S50	346	S44 and (transmittance absorb\$1ance opacity optical near1 density) and clay and release same (liner paper backing support carrier) and (paper cellulose\$2 woven non \$1woven spun\$1bond\$4) and @py<"2005"	US-PGPUB; USPAT	OR	ON	2009/08/24 19:07
S51	21721	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80")	US-PGPUB; USPAT	OR	ON	2009/08/25 08:38
S52	15207	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency)	US-PGPUB; USPAT	OR	ON	2009/08/25 08:39

S53	771	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3)	US-PGPUB; USPAT	OR	ON	2009/08/25 08:39
S54	79	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) same (paper cellulose fiber fibre fibril fibrous)	US-PGPUB; USPAT	OR	ON	2009/08/25 08:40
S55	79	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) same (paper cellulose fiber fibre fibril fibrous)	US-PGPUB; USPAT	OR	ON	2009/08/25 08:40
S56	14	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) same (paper cellulose fiber fibre fibril fibrous)	US-PGPUB; USPAT	OR	ON	2009/08/25 08:42
S57	0	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) and "442". clas.	US-PGPUB; USPAT	OR	ON	2009/08/25 08:51
S58	52	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) and "428". clas.	US-PGPUB; USPAT	OR	ON	2009/08/25 08:51
S59	77	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) and "359". clas.	US-PGPUB; USPAT	OR	ON	2009/08/25 09:14

S60	31	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) and "359". clas. and yellow	US-PGPUB; USPAT	OR	ON	2009/08/25 09:18
S61	21	"6585341"	US-PGPUB; USPAT	OR	ON	2009/08/25 10:32
S62	2	"5817440"	US-PGPUB; USPAT	OR	ON	2009/08/25 10:34
S63	167	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80") same (visible light wavelength frequency) same (dye pigment tint\$3) and yellow	US-PGPUB; USPAT	OR	ON	2009/08/25 10:35
S64	110	S63 not (S58 S59 S60)	US-PGPUB; USPAT	OR	ON	2009/08/25 10:36
S65	393	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80" "40%" "45%" "50%" "55%" "60%" "65%" "70%" "75%" "80%") same (visible light wavelength frequency) same (dye pigment tint\$3) and yellow	US-PGPUB; USPAT	OR	ON	2009/08/25 10:39
S66	248	transmittance with ("40" "45" "50" "55" "60" "65" "70" "75" "80" "40%" "45%" "50%" "55%" "60%" "65%" "70%" "75%" "80%") same (visible light wavelength frequency) same (dye pigment tint\$3) and yellow and (fiber fibril fibrous fib\$1rous fibre cellulose strand paper)	US-PGPUB; USPAT	OR	ON	2009/08/25 10:46
S67	461	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80" "40%" "45%" "50%" "55%" "60%" "65%" "70%" "75%" "80%") same (visible light wavelength nm nanometer millimicrometer frequency) same (dye pigment tint\$3) and yellow and (fiber fibril fibrous fib\$1rous fibre cellulose strand paper)	US-PGPUB; USPAT	OR	ON	2009/08/25 11:36

S68	461	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80" "40%" "45%" "50%" "55%" "60%" "65%" "70%" "75%" "80%") same (visible light wavelength nm nanometer millimicrometer frequency) same (dye pigment tint\$3) and yellow and (fiber fibril fibrous fib\$1rous fibre cellulose strand paper fiberglass)	US-PGPUB; USPAT	OR	ON	2009/08/25 11:37
S69	5591	fiber with (kraft glassine)	US-PGPUB; USPAT	OR	ON	2009/08/25 13:15
S70	3133	fiber with (kraft glassine) same paper	US-PGPUB; USPAT	OR	ON	2009/08/25 13:15
S71	168	yellow with (dye pigment colorant tint\$3) same (pulp)	US-PGPUB; USPAT	OR	ON	2009/08/25 13:59
S72	2538	transmittance same ("40" "45" "50" "55" "60" "65" "70" "75" "80" "40%" "45%" "50%" "55%" "60%" "65%" "70%" "75%" "80%") same (visible light wavelength nm nanometer millimicrometer frequency) and (dye pigment tint\$3) and yellow and (fiber fibril fibrous fib\$1rous fibre cellulose kraft strand paper)	US-PGPUB; USPAT	OR	ON	2009/08/25 14:56
S73	11	transmittance same translucent and tracing near1 paper	US-PGPUB; USPAT	OR	ON	2009/08/26 20:32
S74	174	Prochazka.inv.	US-PGPUB; USPAT	OR	ON	2009/08/26 20:44
S75	6	Prochazka.inv. and transmittance	US-PGPUB; USPAT	OR	ON	2009/08/26 20:44
S76	4	Prochazka.inv. and transmittance and "8000"	US-PGPUB; USPAT	OR	ON	2009/08/26 20:45
S77	26049	starch same cross\$1link\$3	US-PGPUB; USPAT	OR	ON	2009/08/26 20:48
S78	4482	starch same cross\$1link\$3 same (siz\$3 coat\$3)	US-PGPUB; USPAT	OR	ON	2009/08/26 20:48
S79	169	starch same cross\$1link\$3 same (siz\$3 coat\$3) and "162".clas.	US-PGPUB; USPAT	OR	ON	2009/08/26 20:48
S80	32287	release\$1paper release with paper	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:32

S81	2862	release\$1paper release with paper and yellow with (dye pigment color\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:32
S82	1615	release\$1paper release with paper and yellow with (dye pigment color\$4) and (yellow dye pigment color \$4) same (ounces per ton\$3 "oz/ton" "oz./ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:33
S83	608	release\$1paper release near1 paper and yellow with (dye pigment color\$4) and (yellow dye pigment color\$4) same (ounces per ton\$3 "oz/ton" "oz./ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:35
S84	444	release\$1paper release near1 paper and yellow with (dye pigment color\$4) and (yellow dye pigment color\$4) same (ounces per ton\$3 "oz/ton" "oz./ton") and (transmittance transparen\$4 transmit opaque opacity)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:36
S85	7	(BOISE WHITE PAPER).as.	US-PGPUB; USPAT; USOCR	AND	ON	2010/03/17 14:39
S87	27	((DANIEL) near2 (FRY)).INV.	US-PGPUB; USPAT	OR	ON	2010/03/17 14:40
S88	3	((MATTHEW) near2 (WANNAMAKER)).INV.	US-PGPUB; USPAT	OR	ON	2010/03/17 14:40
S89	525	((FRANK) near2 (EDWARDS)).INV.	US-PGPUB; USPAT	OR	ON	2010/03/17 14:41
S90	1	((BRUCE) near2 (HUPP)).INV.	US-PGPUB; USPAT	OR	ON	2010/03/17 14:41
S91	1	((JENNIFER) near2 (LIEN)).INV.	US-PGPUB; USPAT	OR	ON	2010/03/17 14:41
S92	553	S87 S88 S89 S90 S91	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:41
S93	29	S87 S88 S90 S91	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:41
S94	1	S80 and S89	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:44
S95	59	release\$1paper release near1 paper and yellow with (dye pigment color\$4) and (yellow dye pigment color\$4) same (ounces near2 ton\$3 "oz/ton" "oz./ton") and (transmittance transparen\$4 transmit opaque opacity)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:46

S96	1	(release\$1paper release near1 paper) and yellow with (dye pigment color\$4) and (yellow dye pigment color\$4) same (ounces near2 ton\$3 "oz/ton" "oz./ton") and (transmittance transparen\$4 transmit opaque opacity)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:47
S97	2	yellow with (dye pigment color\$4) and (yellow dye pigment color\$4) same (ounces near2 ton\$3 "oz/ton" "oz./ton") and (transmittance transparen\$4 transmit opaque opacity)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:47
S98	11	yellow with (dye pigment color\$4) and (yellow dye pigment color\$4) same (ounces near2 ton\$3 "oz/ton" "oz./ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:48
S99	294881	(paper cellulos\$3) and (yellow dye pigment color \$4) same (amount weight percent\$4 ounce near2 ton \$3 "oz/ton" "oz./ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:51
S100	160777	(paper cellulos\$3) and (yellow dye pigment color \$4) with (amount weight percent\$4 ounce near2 ton \$3 "oz/ton" "oz./ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:51
S101	1181	(428/41.8).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/17 14:51
S102	2345	(paper cellulos\$3) and (yellow dye pigment color \$4) with (amount weight percent\$4 ounce near2 ton \$3 "oz/ton" "oz./ton") and "162".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:52
S103	1	("5989696").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/17 14:53
S104	686	S80 and "162".clas.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 14:56
S105	2123	hold\$1out holdout	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 15:12
S106	109	S105 same release with (coat\$3 lay\$3 silicone)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 15:13
S107	1	("4859511").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/17 16:20
S108	22	("3752732" "4288497" "4609589" "4614677").PN. OR ("4859511").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/17 16:22

S109	1290	(428/352).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/17 16:26
S110	1	("20020056784").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/17 16:37
S111	2290	(156/dig28-dig51).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/17 16:46
S112	85	(release with (liner paper backing support carrier) release\$1paper) and transmittance	DERWENT	OR	ON	2010/03/17 17:24
S113	1	("6824828").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/18 09:24
S114	82	("2681294" "2761417" "2761418" "2761419" "2761791" "2901770" "2932855" "3005440" "3206323" "3413143" "3502494" "3508947" "3526528" "3573965" "3584600" "3607345" "3627564" "3916043" "3928678" "3928679" "4001024" "4113903" "4154879" "4233346" "4348432" "4375498" "4384015" "4413082" "4440811" "4445458" "4476165" "4479987" "4489671" "4525392" "4569863" "4572849" "4647475" "4677017" "4835021" "4842900" "4844946" "4854262" "4863765" "4874633" "4877639" "4894259" "4927665" "4976999" "4977852" "4994306" "5030484" "5069934" "5072688" "5112424" "5196504" "5229212" "5256357" "5348768" "5425967" "5464577" "5510190" "5518773" "5558913" "5700571" "5928726" "5945174" "6365254").PN. OR ("6824828").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 09:32
S116	6592	clay with (coat\$3 layer) with (liner sheet paper)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 09:38
S117	685	clay with (coat\$3 layer) with (liner sheet paper) same (silicone release)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 09:38

S118	114	clay with (coat\$3 layer) with (liner sheet paper) same (silicone release) and yellow	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 09:39
S119	2	yellow same dye same (increase) same transmittance same (paper pulp)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 10:32
S120	76242	yellow same dye (paper pulp) and (release with (liner backing))	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 11:49
S121	67134	yellow same dye (paper pulp) and (release with (liner backing)) and ("162" "428").clas.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 11:49
S122	53243	yellow same dye (paper pulp) and (release with (liner backing)) and ("162" "428").clas. and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/18 11:49
S123	11	yellow same dye same (paper pulp) and (release with (liner backing)) and ("162" "428").clas. and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/18 11:49
S124	248343	yellow same dye same (paper pulp) same (transmittance translucent opaque opacity) ("162" "428" "427").clas. and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/18 11:56
S125	17	yellow same dye same (paper pulp) same (transmittance translucent opaque opacity) and ("162" "428" "427").clas. and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/18 11:56
S126	0	yellow same dye same (paper pulp) same (transmittance translucent) and ("162" "428" "427").clas. and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/18 12:00
S127	6	yellow same dye same (paper pulp) same (transmittance translucent) and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/18 12:00
S128	41	yellow same (paper pulp) same (transmittance translucent) and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/18 12:04
S129	35	S128 not S127	US-PGPUB; USPAT	OR	ON	2010/03/18 12:04

S130	2702	dye with light with (transmittance transmission)	US-PGPUB; USPAT	OR	ON	2010/03/18 12:19
S131	1180	(428/454).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/18 12:30
S132	154	(428/488.11).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/18 12:31
S133	96	(162/126).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/18 12:41
S134	108411	"126".clas. ("gram/ton" "g/ ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 12:48
S135	0	"126".clas. and ("gram/ ton" "g/ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 12:48
S136	31	"162".clas. and ("gram/ ton" "g/ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 12:48
S137	88	(dye pigment) and ("gram/ ton" "g/ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 13:06
S138	71	S137 not S136	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 13:06
S139	31	S137 not S136 and yellow	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 13:08
S140	9	(dye pigment) and ("ounce/ ton" "ounces/ton" "oz/ ton")	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/18 13:10
S141	96	(162/126).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/25 09:54
S142	960	(283/85-91).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/25 11:23
S143	388	(283/91).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/25 11:23
S144	44442	(optic\$3 led light near1 emitting) and release with (backing liner layer substrate paper)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 12:23
S145	6027	(optic\$3 led light near1 emitting) same release with (backing liner layer substrate paper)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 12:23
S146	5446	(optic\$3 led light near1 emitting) same release with (backing liner layer substrate paper)	US-PGPUB; USPAT	OR	ON	2010/03/25 12:24
S147	983	(optic\$3 led light near1 emitting) same release with (backing liner layer substrate paper)	DERWENT	OR	ON	2010/03/25 12:24
S148	140	(427/364).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/03/25 12:29

S149	14362	yellow same (dye pigment colo\$1r\$4) and release with (backing liner layer substrate paper)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 12:41
S150	7221	yellow same (dye pigment colo\$1r\$4) same (backing liner layer substrate paper) and release with (backing liner layer substrate paper)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 12:42
S151	461	"cartasol.rtm." cartasol\$4	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 12:46
S152	60	(low\$1opacity low with opacity) same release	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 12:59
S154	2499	transmittance and dye and yellow and (paper) and @py< "2006"	US-PGPUB; USPAT	OR	ON	2010/03/25 13:23
S155	434	transmittance same dye and yellow and (paper) and @py< "2006"	US-PGPUB; USPAT	OR	ON	2010/03/25 13:26
S156	13048	filter same light and yellow same dye	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 13:31
S157	295	filter same light and yellow same dye and led same sensor	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 13:31
S158	76	filter same light and yellow same dye and led same sensor and label	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 13:32
S159	268	yellow same dye and led same sensor and (label adhesive)	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 13:34
S160	192	S159 not S158	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 13:34
S161	2799	yellow with dye and yellow with paper	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 17:13
S163	1077	yellow with dye same yellow with paper and @py< "2005"	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/25 17:14
S164	749	yellow with dye same yellow with paper and @py< "2005"	US-PGPUB; USPAT	OR	ON	2010/03/25 17:14
S165	108	yellow with dye same yellow with paper and @py< "2005" and ("162" "428").clas.	US-PGPUB; USPAT	OR	ON	2010/03/25 17:19
S166	17	yellow with dye same yellow with paper and @py< "2005" and ("162" "428").clas. and release with (paper backing layer substrate)	US-PGPUB; USPAT	OR	ON	2010/03/25 17:21
S167	263	dye same increase same transmittance	US-PGPUB; USPAT	OR	ON	2010/03/25 17:55

S168	72	dye with increase with transmittance	US-PGPUB; USPAT	OR	ON	2010/03/25 17:56
S169	152	dye same increase with transmittance	US-PGPUB; USPAT	OR	ON	2010/03/25 18:33
S170	80	S169 not S168	US-PGPUB; USPAT	OR	ON	2010/03/25 18:33

EAST Search History (Interference)

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